

## **ABSTRACT OF THE DISCLOSURE**

Disclosed are a liquid crystal display and a substrate for the same. The substrate comprises first wires formed in one direction on the substrate; second wires intersecting and insulated from the first wires; pixel electrodes formed in pixel regions defined by the first wires and the second wires; and switching elements connected to the first wires, the second wires and the pixel electrodes, wherein an interval between two adjacent second wires has a predetermined dimension that repeatedly varies from one set of adjacent second wires to the next, and a side of the pixel electrodes adjacent to the second wires is shaped in a pattern identical to the second wires such that the pixel electrodes have a wide portion and a narrow portion. The liquid crystal display comprises a first substrate; first wires formed in one direction on the first substrate; second wires intersecting and insulated from the first wires; pixel electrodes formed in pixel regions defined by the crossing of the first wires and the second wires, and a side of the pixel electrodes adjacent to the second wires is shaped in a pattern identical to the second wires such that the pixel electrodes have a wide portion and a narrow portion; switching elements connected to the first wires, the second wires and the pixel electrodes; a second substrate provided opposing the first substrate; a black matrix formed on the second substrate; common electrodes formed on the second substrate; and domain controlling means for controlling the formation of domains of the pixel electrodes.